## **EAST Search History**

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69	(array adj30 (charged or electron\$1 or ion\$1) adj30 beams) and (extract\$5 adj30 beams) and ((imag\$5 or focus\$5) adj30 beams) and (accelerat \$5 adj30 beams) and (potential\$1 or voltage\$1) adj30 (specimen\$1 or sample\$1 or sample\$1 or sample\$1 or substrate\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/22 21:42
L2	31	(array adj30 (charged or electron\$1 or ion\$1) adj30 beams) and (extract\$5 adj30 beams) and ((imag\$5 or focus\$5) and (accelerat \$5 adj30 beams) and ((potential\$1 or voltage\$1) adj30 (specimen\$1 or substrate\$1) and (decelerat	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/22 22:08

		\$5 adj30 beams)				***************************************
L3	1	((array adj30 (charged or electron\$1 or ion\$1) adj30 beams) and (extract\$5 adj30 beams) and ((imag\$5 or focus\$5) adj30 beams) and (accelerat \$5 adj30 beams) and ((potential\$1 or voltage\$1) adj30 (specimen\$1 or sample\$1 or wafer\$1 or substrate\$1)) and (decelerat \$5 adj30 beams)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/22 22:24

## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	32	(array adj30 (charged or electron\$1 or ion\$1) adj30 beams) and (cextract\$5 adj30 beams) and ((imag\$5 or focus\$5) adj30 beams) and (accelerat\$5 adj30 beams) and (qcotential\$1 or voltage\$1) adj30 (specimen\$1 or sample\$1 or wafer\$1 or	US PGPUB; USPAT; UPAD	OR	ON	2009/09/22 22:24

substrate\$1)) and (decelerat	***************************************	***************************************
\$5 adj30	****	
beams)	***************************************	

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